

EAST - [10085B63.wsp:1]

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Drafts Pending Active

L1: (73064) "455"/\$.ccls.
 L2: (6067) L1 and (frequency near8 interference)
 L3: (59) L2 and "beacon frequency"
 L4: (118) L2 and (beacon near3 frequency)
 L5: (1) 4 and ("least used" same (beacon near3 frequency))
 L7: (1) "least used" same (beacon near3 channel)
 L6: (1) "least used" same (beacon near3 frequency)
 L8: (1) 4 and (beacon near5 (least near2 traffic))
 L9: (212) (beacon near3 (frequency or channel)) and (frequency near8 interference)
 L10: (12) 9 and ("least used" or (least near3 traffic))
 L11: (11) 10 and cell
 L12: (1) 9 and "least used"
 L13: (0) 9 and (least near3 amount near3 traffic)
 L14: (5) (frequency near3 interference) and (least near3 amount near3 traffic)
 L16: (4) 14 and cell
 L18: (3) 16 and test\$3
 L19: (3) 16 and (test\$3 near3 (signal or data))

Failed Saved

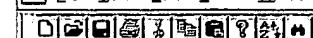
Search List Browse Queue Clear
 DBs US-PGP Plurals
 Default operator: OR highlight all hit terms initially

16 and (test\$3 near3 (signal or data))

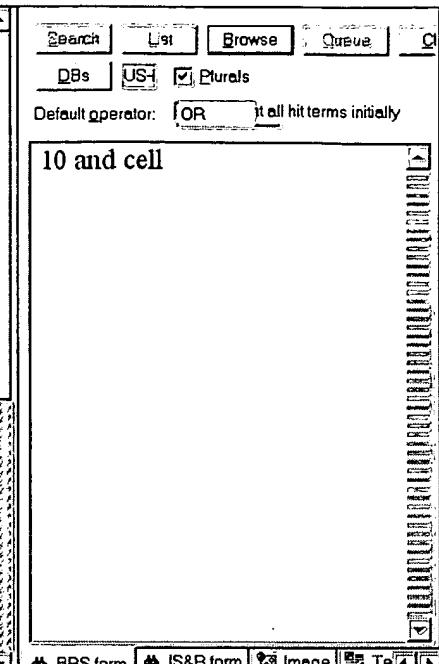
U	I	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/> US 20030147353 A1	20030807	18	METHODS AND APPARATUS FOR CHARAC	370/252			CLARKSON, KENNETH L. et al.
2	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 6842431 B2	20050111	17	Methods and apparatus for characterization, adjustment a	370/254			Clarkson; Kenneth L. al.
3	<input type="checkbox"/>	<input checked="" type="checkbox"/> US 6611500 B1	20030826	16	Methods and apparatus for derivative-based optimization	370/252	370/254		Clarkson; Kenneth L. al.

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 - L6: (1) "least used" same (beacon near3 frequency)
 - L8: (1) 4 and (beacon near5 (least near2 traffic))
 - L9: (212) (beacon near3 (frequency or channel)) and (frequency near8 interference)
 - L10: (12) 9 and ("least used" or (least near3 traffic))
 - L11: (11) 10 and cell
- Failed
- Saved
 - S1: (67994) "455"/\$.ccls.
 - S2: (5644) S1 and (frequency near8 interference)
 - S3: (56) S2 and "beacon frequency"



	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6636736 B1	20031021	6	Device for allocating resources in a radiocommunic	455/447	370/328; 455/422.1		Billon; Thierry
2	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6490442 B1	20021203	6	Pro-active estimation of interference signal ratio in a ra	455/226.1	455/446; 455/67.13		Billon; Thierry
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6370356 B2	20020409	16	Apparatus and method of providing a mobile communic	455/63.3			Duplessis; Philippe et al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 5491837 A	19960213	25	Method and system for channel allocation using powe	455/62	370/337; 455/437		Haartsen; Jacobus C.



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 ② L8: (1) 4 and (beacon near5 (least near2 traffic))
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 ② L11: (11) 10 and cell
 ② L12: (1) 9 and "least used"
 ② L13: (0) 9 and (least near3 amount near3 traffic)
 ② L14: (5) (frequency near3 interference) and (least near3 amount near3 traffic)
 ② L15: (0) 14 and beacon
 ② L16: (4) 14 and cell

② Failed

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 Default operator: Highlight all hit terms initially

14 and cell

BR form IS&R form Image Tel [] [] []

	U	I	Document ID	Issue Date	Pages	Title	Current OR	Current	Ret	Inventor
1	<input type="checkbox"/>	<input type="checkbox"/>	US 20030147353 A1	20030807	18	METHODS AND APPARATUS FOR CHARAC	370/252			CLARKSON, KENNETH L. et al.
2	<input type="checkbox"/>	<input type="checkbox"/>	US 20030087641 A1	20030508	24	Method and system for planning and evaluation of C	455/446	455/423		Gustafsson, Nils Anders Stefan
3	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6842431 B2	20050111	17	Methods and apparatus for characterization, adjustment a	370/254			Clarkson; Kenneth L. al.
4	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6611500 B1	20030826	16	Methods and apparatus for derivative-based optimization	370/252	370/254		Clarkson; Kenneth L. al.

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